

Pet. Sci. (2016) 13:368–369
DOI 10.1007/s12182-016-0097-2



ERRATUM

Erratum to: Supply-based optimal scheduling of oil product pipelines

Hao-Ran Zhang¹ · Yong-Tu Liang¹ · Qiao Xiao² · Meng-Yu Wu¹ · Qi Shao¹

Published online: 23 April 2016

© The Author(s) 2016. This article is published with open access at Springerlink.com

Erratum to: Pet. Sci.

DOI 10.1007/S12182-016-0081-x

Unfortunately, in the original published article Fig. 4 was not correct. The correct Fig. 4 is given below.

Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

The online version of the original article can be found under doi:[10.1007/S12182-016-0081-x](https://doi.org/10.1007/S12182-016-0081-x).

✉ Yong-Tu Liang
liangyt21st@163.com

¹ Beijing Key Laboratory of Urban Oil and Gas Distribution Technology, China University of Petroleum, Beijing 102249, China

² CNPC Trans-Asia Gas Pipeline Company Ltd., Beijing 100007, China

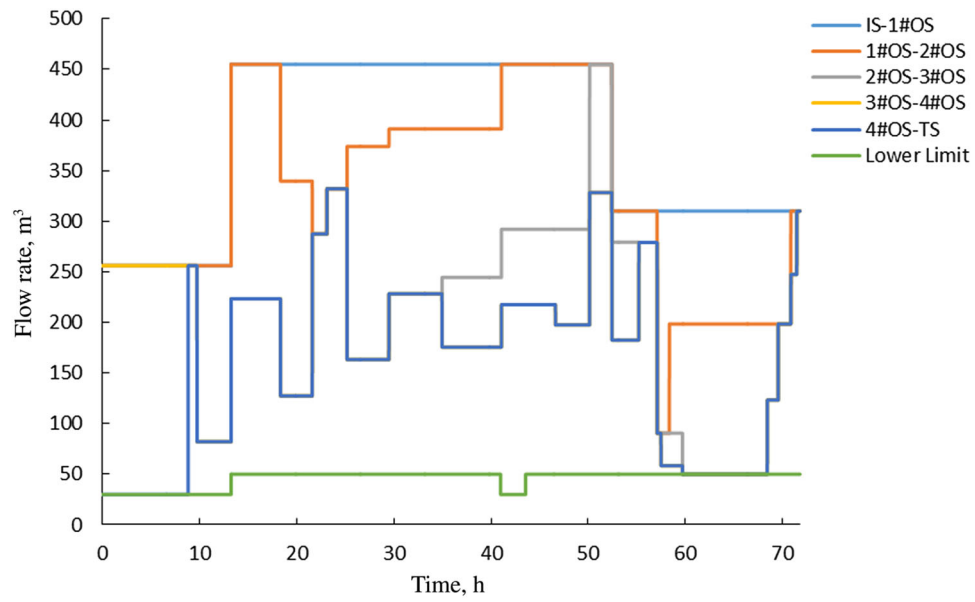


Fig. 4 Example one: flow rate in each pipeline segment and its lower limit